

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,393,920 B2  
APPLICATION NO. : 10/604022  
DATED : July 1, 2008  
INVENTOR(S) : Jonathan McKinnon Collins, Joseph Joshua Lambert and Michael John Collins

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2, line 36 delete: "(N-l.+-.t-butoxycarbonyl)."  
and insert: -- (N $\alpha$ -t-butoxycarbonyl). --

Column 3, line 6 delete: "N,N"  
and insert: -- N,N' --

Column 5, line 45 delete: "DISCOVERY $\hat{a}$ , VOYAGER $\hat{a}$ "  
and insert: -- **DISCOVERY<sup>TM</sup>, VOYAGER<sup>TM</sup>** --

Column 5, line 46 delete: "EXPLORER $\hat{a}$ "  
and insert: -- **EXPLORER<sup>TM</sup>** --

Column 7, line 22 delete: "to Figure The"  
and insert: -- **to Figure 6. The** --

Column 8, line 34 delete: "PENTIUM III<sup>A</sup> $\hat{a}$ "  
and insert: -- **PENTIUM III $\hat{a}$**  --

Column 12, line 66 delete: "to the relative time intervals."  
and insert: -- **to the relative short time intervals.** --

Column 13, line 24 delete: "tside"  
and insert: -- **t-butyl-based side** --

Column 14, lines 4, 5, 6 delete: "Peptide: Asn-Gly-ValMW=288 Scale=0.10 mmol Resin used=Fmoc-Val-Wang ResinResin substitution=0.27.times.10.sup.-3 moles/gram resinMicrowave"

and insert:

-- **Peptide: Asn-Gly-Val**

**MW = 288**

**Scale = 0.10 mmol**

**Resin used = Fmoc-Val-Wang Resin**

**Resin substitution = 0.27 x 10<sup>-3</sup> moles/gram resin** --

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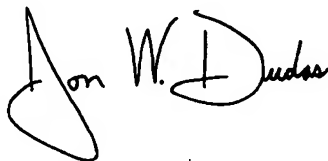
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14, lines 32, 33, 34 delete: "Peptide: Gly-Asn-Ile-Tyr-Asp-Ile-Ala-Ala-Gln-Val  
MW=1062 Scale=0.25 mmol Resin used: Fmoc-Val-Wang Resin  
substitution=0.27.times.10<sup>-3</sup> moles/gram resin"  
and insert:  
-- Peptide: Gly-Asn-Ile-Tyr-Asp-Ile-Ala-Ala-Gln-Val  
MW = 1062  
Scale = 0.25 mmol  
Resin used: Fmoc-Val-Wang Resin  
Resin substitution = 0.27 x 10<sup>-3</sup> moles/gram resin --

Signed and Sealed this

Twentieth Day of January, 2009



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*